**Amendments to the Specification:**

After the title and before the first paragraph, please insert the following paragraph:

THIS APPLICATION IS A U.S. NATIONAL PHASE APPLICATION OF PCT INTERNATIONAL APPLICATION PCT/JP03/03782.

Please replace the paragraph, beginning at page 1, line 19, with the following rewritten paragraph:

However, the HFC refrigerant has, as its material property, a drawback of having a large earth warming coefficient, while the HC refrigerant has a drawback that the refrigerant is strongly flammable although its earth warming coefficient is small. Further, an ammonium refrigerant which has been used conventionally has a drawback that the refrigerant is ~~weakly~~ strongly flammable and has toxicity although the earth warming coefficient is zero.

Please replace the paragraph, beginning at page 2, line 11, with the following rewritten paragraph:

In view of the above, as shown in Fig. 19, in Japanese Patent Publication 2132329 (Japanese Examined Patent Application Publication 7-18602), by providing an internal heat exchanger 103 which performs heat exchange between an outlet line of a cooler 102 at the high pressure side and a suction line of a compressor 101, the outlet of the cooler 102 is supercooled, while a low pressure receiver 106 is provided as capacity control means which adjusts an amount of refrigerant. The entire disclosure of Japanese Patent Publication 2132329 (Japanese Examined Patent Application Publication 7-18602) is incorporated herein by reference in its entirety.

Please replace the paragraph, beginning at page 7, line 15, with the following rewritten paragraph:

To solve the above problems, a first ~~invention~~ aspect of the present invention is a refrigerating cycle device comprising a compressor (10), a refrigerant-water heat exchanger (11), a first decompressor (12), a first heat exchanger (13), a second

decompressor (15), a second heat exchanger (16), an internal heat exchanger (17) and a hot water cycle (17, 18, 19, 20), wherein

Please replace the paragraph, beginning at page 9, line 2, with the following rewritten paragraph:

Further, a second ~~invention~~ aspect of the present invention is a refrigerating cycle device according to the first ~~invention~~ aspect of the present invention, wherein said refrigerating cycle device comprises compressor discharge temperature detection means (35) which detects a discharge temperature of said compressor (10), compressor suction temperature detection means which detects a suction temperature of said compressor (10) or compressor discharge pressure detection means which detects a discharge pressure of said compressor (10), and

Please replace the paragraph, beginning at page 10, line 12, with the following rewritten paragraph:

Further, a fifth ~~invention~~ aspect of the present invention is a refrigerating cycle device according to the first ~~invention~~ aspect of the present invention, wherein said refrigerating cycle device comprises a second bypass circuit (24) which connects the inlet and the outlet of said second heat exchanger (16) by way of a second open/close valve (23).

Please replace the paragraph, beginning at page 10, line 19, with the following rewritten paragraph:

Further, a sixth ~~invention~~ aspect of the present invention is a refrigerating cycle device according to the first ~~invention~~ aspect of the present invention, wherein said refrigerating cycle device comprises a third bypass circuit (26) which connects an inlet and an outlet of the first heat exchanger (13) by way of a third open/close valve (25).

Please replace the paragraph, beginning at page 11, line 1, with the following rewritten paragraph:

Further, a seventh ~~invention~~ aspect of the present invention is a refrigerating cycle device according to the first ~~invention~~ aspect of the present invention, wherein said

refrigerating cycle device comprises a fourth open/close valve (27) at an inlet of said first heat exchanger (13).

Please replace the paragraph, beginning at page 11, line 6, with the following rewritten paragraph:

Further, an eighth ~~invention~~ aspect of the present invention is a refrigerating cycle device according to the first ~~invention~~ aspect of the present invention, wherein said refrigerating cycle device comprises:

Please replace the paragraph, beginning at page 12, line 17, with the following rewritten paragraph:

Further, a ninth ~~invention~~ aspect of the present invention is directed to an operation method of a refrigerating cycle device for operating a refrigerating cycle device which comprises a compressor, a refrigerant-water heat exchanger, a first decompressor, a first heat exchanger, a second decompressor, a second heat exchanger, an internal heat exchanger and a hot water cycle,

Please replace the paragraph, beginning at page 14, line 4, with the following rewritten paragraph:

Further, a tenth ~~invention~~ aspect of the present invention is directed to a dehumidifying device which comprises a compressor_(110), a refrigerant-water heat exchanger_(111), a first decompressor_(112), a first heat exchanger_(113), a second decompressor_(115), a second heat exchanger_(116), an internal heat exchanger_(114) and a hot water cycle_(117, 118, 119, 120),

Please replace the paragraph, beginning at page 15, line 10, with the following rewritten paragraph:

Further, an eleventh ~~invention~~aspect of the present invention is directed to the dehumidifying device according to the tenth ~~invention~~aspect of the present invention, wherein the dehumidifying device comprises second heat exchanger refrigerant temperature detection means_(130) which detects a temperature of said refrigerant in said second heat exchanger (116), and

Please replace the paragraph, beginning at page 15, line 21, with the following rewritten paragraph:

Further, a twelfth ~~invention~~aspect of the present invention is directed to the dehumidifying device according to the eleventh ~~invention~~aspect of the present invention, wherein said first decompressor (112) has a decompression level thereof controlled in response to said temperature detected by said second heat exchanger temperature detection means (130).

Please replace the paragraph, beginning at page 16, line 3, with the following rewritten paragraph:

Further, a thirteenth ~~invention~~aspect of the present invention is directed to the dehumidifying device according to the tenth ~~invention~~aspect of the present invention, wherein the dehumidifying device comprises first heat exchanger refrigerant temperature detection means (131) which detects a temperature of said refrigerant in said first heat exchanger (113), and

Please replace the paragraph, beginning at page 16, line 14, with the following rewritten paragraph:

Further, a fourteenth ~~invention~~aspect of the present invention is directed to the dehumidifying device according to the tenth ~~invention~~aspect of the present invention, wherein the dehumidifying device comprises blow-off air temperature detection means (134) which detects a temperature of blow-off air blown off by way of said heater core (119) and compressor operating frequency control means (132) which controls operating frequency of said compressor (110), and

Please replace the paragraph, beginning at page 17, line 2, with the following rewritten paragraph:

Further, a fifteenth ~~invention~~ aspect of the present invention is directed to the dehumidifying device according to the tenth ~~invention~~ aspect of the present invention, wherein the dehumidifying device comprises discharged refrigerant temperature detection means (133) which detects a discharged refrigerant temperature of said compressor (110) and

Please replace the paragraph, beginning at page 17, line 16, with the following rewritten paragraph:

Further, a sixteenth ~~invention~~aspect of the present invention is directed to the dehumidifying device according to the tenth ~~invention~~aspect of the present invention which is used as an air conditioner for a vehicle.

Please replace the paragraph, beginning at page 17, line 20, with the following rewritten paragraph:

Further, a seventeenth ~~invention~~aspect of the present invention is directed to dehumidifying method of dehumidifying using a dehumidifying device which comprises a compressor, a refrigerant-water heat exchanger, a first decompressor, a first heat exchanger, a second decompressor, a second heat exchanger, an internal heat exchanger and a hot water cycle, said hot water cycle having a heater core which sucks hot water at the downstream side of said refrigerant-water heat exchanger, wherein

Please replace the paragraph, beginning at page 19, line 1, with the following rewritten paragraph:

Fig. 1 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 1 of the present invention.

Please replace the paragraph, beginning at page 19, line 4, with the following rewritten paragraph:

Fig. 2 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 3 of the present invention.

Please replace the paragraph, beginning at page 19, line 7, with the following rewritten paragraph:

Fig. 3 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 4 of the present invention.

Please replace the paragraph, beginning at page 19, line 10, with the following rewritten paragraph:

Fig. 4 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 5 of the present invention.

Please replace the paragraph, beginning at page 19, line 13, with the following rewritten paragraph:

Fig. 5 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 6 of the present invention.

Please replace the paragraph, beginning at page 19, line 16, with the following rewritten paragraph:

Fig. 6 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 7 of the present invention.

Please replace the paragraph, beginning at page 19, line 19, with the following rewritten paragraph:

Fig. 7 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 8 of the present invention.

Please replace the paragraph, beginning at page 20, line 3, with the following rewritten paragraph:

Fig. 10 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 9 of the present invention.

Please replace the paragraph, beginning at page 20, line 6, with the following rewritten paragraph:

Fig. 11 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 10 of the present invention.

Please replace the paragraph, beginning at page 20, line 9, with the following rewritten paragraph:

Fig. 12 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 11 of the present invention.

Please replace the paragraph, beginning at page 20, line 12, with the following rewritten paragraph:

Fig. 13 is a ~~constitutional~~ view of a refrigerating cycle device according to an embodiment 12 of the present invention.

Please replace the paragraph, beginning at page 21, line 5, with the following rewritten paragraph:

Fig. 19 is a ~~constitutional~~ view of a conventional refrigerating cycle device.

Please replace the paragraph, beginning at page 21, line 9, with the following rewritten paragraph:

Fig. 21 is a ~~view~~ graph showing the relationship between a radiator outlet temperature and a high-side pressure when the conventional refrigerating cycle device assumes an optimum COP.

Please replace the paragraph, beginning at page 41, line 19, with the following rewritten paragraph:

Accordingly, by preventing the refrigerant from flowing into the first heat exchanger 13 by fully closing the fourth open/close valve 27, it is possible to prevent the occurrence of a phenomenon that due to the change of outdoor temperature, the change of wind speed brought about by the change of vehicle speed and the like, a refrigerant holding quantity and a heat radiation quantity in the first heat exchanger 13 is changed so that controllability becomes difficult.

Please replace the paragraph, beginning at page 42, line 4, with the following rewritten paragraph:

Fig. 7 is a constitutional view showing a refrigerating cycle device according to the embodiment 8 of the present invention. Points which make this embodiment different from the embodiment 1 are explained hereinafter. This refrigerating cycle device includes a fifth open/close valve 28, a fourth bypass circuit 29, a first three-way valve 30, a second three-way valve 31, a fifth bypass circuit 32, a sixth open/close valve 33 and a sixth bypass circuit 34. The ~~present invention~~ embodiment 8 is characterized by

changing over a refrigerant circulation mode between time for starting a compressor and time for steady operation at the time of space heating/dehumidifying.

Please replace the paragraph, beginning at page 65, line 6, with the following rewritten paragraph:

Further, when Td is smaller than ~~Txd~~Tx, this implies a state in which Td is lower than the upper limit temperature within the use range of the compressor 110 and the processing advances to step 162 in which a control is performed so as to close the opening degree of the release valve 135. Thereafter, the processing returns to step 160.

Please delete the title, beginning at page 68, line 19:

~~Industrial Applicability~~